

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	"542638".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 17:43
L2	3	244/7A.ccls. and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 17:45
L3	52	eurocopter.as. and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 17:46
L4	5	(seelig and reiners).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 17:48
L5	5	244/17.11.ccls. and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 17:49
L6	0	"244"/\$.ccls. and ((rotary- wing (rotary adj wing)) and (rotor adj shaft) and transformer and (capacitor capacitance condenser)) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 17:54
L7	0	"244"/\$.ccls. and ((rotary- wing (rotary adj wing)) and (rotor same stator) and transformer and (capacitor capacitance condenser)) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 17:55

L8	0	"244"/\$.ccls. and ((rotary-wing (rotary adj wing)) and (rotor same stationary) and transformer and (capacitor capacitance condenser)) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 17:56
L9	17	307/9.1.ccls. and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 17:57
L10	1	307/89.ccls. and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 17:57
L12	0	307/90.ccls. and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 17:58
L13	0	307/123.ccls. and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 17:59
L14	42	307/9.1,89-90,104,121-124.ccls. and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:00
L15	3	307/9.1,89-90,104,121-124.ccls. and (inductive adj transmission) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:02
L16	0	"318"/\$.ccls. and (inductive adj transmission) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:02

L17	4	"318"/\$.ccls. and ((motion moving) same junction) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:03
L18	266	"318"/\$.ccls. and (rotor stator) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:03
L19	6	"318"/\$.ccls. and contactless and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:03
L20	2	"318"/\$.ccls. and (contactless and ((rotor same stator) or ((motion moving) same junction))) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:04
L21	0	(aircraft helicopter (rotary adj wing) rotary-wing) and (contactless and ((rotor same stator) or ((motion moving) same junction))) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:05
L22	2	(contactless contact-less) adj2 power adj2 (transmission transmitting convert\$3) and (sens\$3 detect\$3 monitor\$3 measur \$3) near2 (movement rotation angle shaft) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:06
L23	2	(contactless contact-less) adj3 power adj3 (transmission transmitting convert\$3) and (sens\$3 detect\$3 monitor\$3 measur \$3) near2 (movement rotation angle shaft) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:08

L24	2	(contactless contact-less) adj3 power adj3 (transmission transmitting convert\$3) and (sens\$3 detect\$3 monitor\$3 measur \$3 control\$4) near2 (movement rotation angle shaft) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:08
L25	2	(contactless contact-less) adj3 power adj3 (transmission transmitting convert\$3) and (sens\$3 detect\$3 monitor\$3 measur \$3 control\$4) near2 (movement rotation angle angular shaft) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:08
L26	7	(plane airplane aircraft helicopter) and (contactless contact-lee) adj2 power adj2 (transmission transmitting convert\$3) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:09
L27	7	(plane airplane aircraft helicopter vehicle automobile automotive truck train) and (contactless contact-less) adj2 power adj2 (transmission transmitting convert\$3) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:10
L28	0	(airplane aeroplane aircraft helicopter) same ((contactless contact-less) adj2 power adj2 (transmission transmitting convert\$3) (rotary adj transformer)) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:11
L29	6	(piezo piezoelectric (capacit \$4 near2 (actuator coul\$3))) same ((noncontact\$3 (non adj contact\$3) contactless contact-less) adj2 power adj2 (transmission transmitting convert\$3) (induct\$3 adj coupl\$3) (transformer near rotatory)) and (static stationary fixed steady stator) same (mov\$3 rotating rotational rotates rotor rotary) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:12

L30	12	((piezo piezoelectric ((actuator coul\$3))) same ((noncontact\$3 (non adj contact\$3) contactless contact-less) adj2 power adj2 (transmission transmitting convert\$3) (induct\$3 adj coupl\$3) (transformer near rotatory)) and (static stationary fixed steady stator) same (mov\$3 rotating rotational rotates rotor rotary) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:13
L31	7	((piezo piezoelectric) adj2 actuator) and (aircraft airplane aeroplane) same wing and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:14
L32	0	((rotary adj wing) helicopter) and ((contactless contact-less) adj2 power adj2 (transmission transmitting convert\$3) (rotary adj transformer)) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:14
L33	0	((piezo piezoelectric) adj2 actuator) same positive same negative same (half-wave halfwave (half adj wave)) same control\$4 and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:15
L34	0	((piezo piezoelectric) adj2 actuator) same (half-wave halfwave (half adj wave)) same control\$4 and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:15
L35	13	((piezo piezoelectric) adj2 actuator) near10 (transformer isolat\$3 ((magnet\$3 induct\$4) adj coupl\$3)) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:17
L36	0	((piezo piezoelectric) adj2 actuator) same (scr thyristor) same parallel same diode and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:18

L37	0	((piezo piezoelectric) adj2 actuator) near10 (transformer isolat\$3 ((magnet\$3 induct\$4) adj coupl\$3)) same (thyristor scr) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:19
L38	1	((piezo piezoelectric) adj2 actuator) near10 (transformer isolat\$3 ((magnet\$3 induct\$4) adj coupl\$3)) same (thyristor scr switch\$3 (charg\$3 near10 discharg\$3)) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:19
L39	0	((piezo piezoelectric) adj2 actuator) same unidirectional near2 switch and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:20
L40	1	((piezo piezoelectric) adj2 actuator) same (scr thyristor unidirectional) same (switch \$3 semiconductor) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:20
L41	1	((piezo piezoelectric) adj2 actuator) same (scr thyristor unidirectional) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:21
L42	3	(piezo piezoelectric) same ((unidirectional and bidirectional) (unipolar same bipolar) ((scr thyristor) same triac)) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:22
L43	0	((stationary fixed steady stator) same (mov\$3 rotating rotational rotates rotor) (rotatory near2 transformer)) and (piezo piezoelectric) same ((unidirectional same bidirectional) (unipolar same bipolar) ((scr thyristors) same triac)) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:23

L44	0	converter and ((piezo piezoelectric) same (scr thyristors) same triac) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:23
L45	12	((piezo piezoelectric) same (bipolar npn pnp scr thyristors triac) same (fet mosfet mos cmos nmos pmos c-mos p-mos n-mos)) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:24
L46	7	307/75.ccls. and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:25
L47	11	(contactless contact-less) adj power adj (transmission transmitting) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:25
L48	3	307/45.ccls. and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:26
L49	24	307/104.ccls. and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:26
L50	52	eurocopter.as. and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:28
L51	38	(307/104.ccls. or eurocopter.as.) and (helicopter aircraft rotary-wing (rotary adj wing)) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:29

L52	0	(307/104.ccls. or eurocopter. as.) and (helicopter aircraft rotary-wing (rotary adj wing)) and ((inductive contactless) adj transmission) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:30
L53	0	(307/104.ccls. or eurocopter. as.) and (helicopter aircraft rotary-wing (rotary adj wing)) and ((rotary rotor) same (stationary stator)) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:30
L54	0	244/7A,17.11.ccls. and (rotor adj shaft adj bearing) and actuator and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:31
L55	8	244/7A,17.11.ccls. and rotor and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:31
L56	0	244/7A,17.11.ccls. and (rotor same actuator) and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:31
L57	0	(azimuth adj sensor).ti. and @pd>="20090107"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/16 18:32
L58	0	(307/75,89,123 244/7A). ccls. and (transformer and rotor and aircraft and primary and secondary and (frequency adj generator) and resonant and capacitor and actuator and (control controller) and (switch switching fet mosfet \$fet transistor semiconductor) and (generator generating) and positive and negative and (half half-wave) and regulator and magnitude and polarity and power and difference and signal and grid and shift and logic and	US-PGPUB	OR	ON	2009/04/16 18:35

		rectifier).clm.				
L59	0	(307/75,89,123 244/7A). ccls. and (transformer and rotor and aircraft and primary and secondary and (frequency adj generator) and resonant and capacitor and actuator and (control controller) and (switch switching fet mosfet \$fet transistor semiconductor) and (generator generating) and positive and negative and regulator and polarity and power and difference and signal and grid and shift and logic and rectifier).clm.	US-PGPUB	OR	ON	2009/04/16 18:36
L60	0	(307/75,89,123 244/7A). ccls. and (transformer and rotor and aircraft and primary and secondary and (frequency adj generator) and resonant and capacitor and actuator and (control controller) and (switch switching fet mosfet \$fet transistor semiconductor) and (generator generating) and positive and negative and regulator and polarity and power and difference and signal and grid and rectifier).clm.	US-PGPUB	OR	ON	2009/04/16 18:36
L61	0	(307/75,89,123 244/7A). ccls. and (transformer and rotor and aircraft and primary and secondary and (frequency adj generator) and resonant and capacitor and actuator and (control controller) and (switch switching fet mosfet \$fet transistor semiconductor) and (generator generating) and positive and negative and regulator and polarity and power and rectifier). clm.	US-PGPUB	OR	ON	2009/04/16 18:36

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